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PHOTOGRAPHIC INTERPRETATION REPORT

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SSM HEADQUARTERS GENERAL AND POSSIBLE RIM FACILITY, LUAN-CHUAN, CHINA

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FEBRUARY 1975
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PIR-003/75

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SSM HEADQUARTERS GENERAL AND POSSIBLE RIM FACILITY LUAN-CHUAN, CHINA

was observed under construction	possible missile receiving, inspection, and maintenance (RIM) facility near Luan-chuan in north-central Wuhan Military Region (Figure allation permits the identification of an SSM headquarters in the	25X1
2. The Luan-chuan SSM H	eadquarters General contains four separate areas barracks areas (Figure 2). Area A at 33-49-04N 111-37-15E was	25X1
targetted as Luan-chuan Barracks 30 barracks, 11 messhalls, two		25X1
Luan-chuan Army Barracks AL 2 barracks, an administration buildir	g, two quarters, two shops, eight storage buildings, and 21 support	25 X 1
	11-34-04E was targetted as Luan-chuan Army Barracks AL 1	25 X 1
	ns a motor pool and a housing area with eight barracks, two	25 X 1
	ll, a quarters, two storage buildings, four vehicle/equipment storage	
	ngs. Thirty-nine cargo trucks and a bus were observed in the motor	051/4
pool Area D at 33 Barracks AL 4	3-50-15N 111-29-47E was targetted previously as Luan-chuan Army This area is in a valley and contains 13 barracks, an administration	25X1 25X1
	esshalls, ten storage buildings, and 12 support buildings.	25/(1
2 Th. I	DIM Positive Communication	05.74
contains a high-bay possible mis	e RIM Facility was observed under construction of Area D of the SSM headquarters general (Figure 3). This facility sile RIM building under construction; a drive-in high-bay repair tops/support buildings; and a small housing area with four barracks	25X1
and a messhall. The possible mis		25 X 1
A central high-bay section		25X1
the building on	y preliminary scarring was present; the foundation spresent. This building is similar to possible missile RIM buildings	25 X 1
at the Lien-keng-wang SSM Supp		25X1
RIM Facility	The high-bay repair building at Luan-chuan has a large	25X1
section	with an attached section	25X1
	·	25X1
4.	Area A was under construction, and no construction activity	25 X 1
had begun in Areas C and D. Ar	ea B was cloud covered. Areas	25X1
A and B were both observed an	d no construction activity being observed in either Area C or D.	
Alert Facility (PAF) network has miles (nm) southeast of Area A military unit cover designator (M	of missile-related activity in the Luan-chuan area have been observed A subscriber to the Chinese Strategic Rocket Forces (CSRF) Primary been identified at 33-47N 111-40E. This is approximately 4 nautical of the newly identified SSM headquarters general. In addition, the IUCD) for the Possible Lo-yang CSRF Army Level Headquarters huan area. This MUCD (GSD 124) was first noted in September	25X1
1968.		
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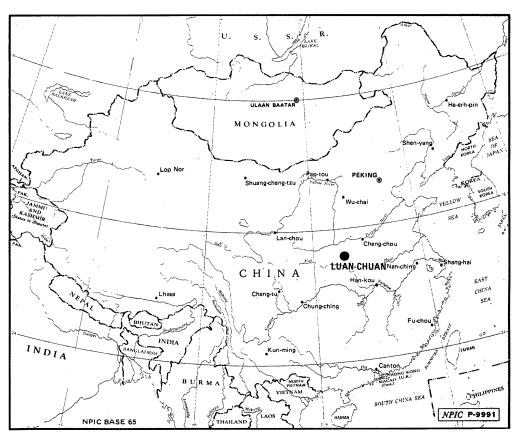
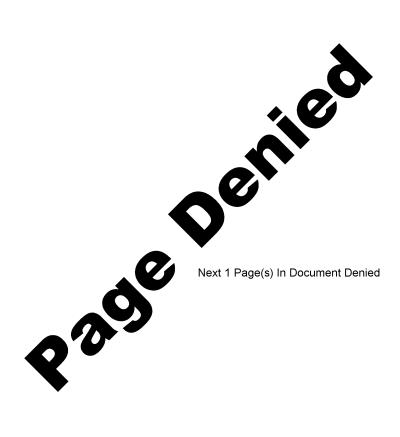


FIGURE 1. LOCATION OF LUAN-CHUAN, CHINA

6. The Luan-chuan SSM Headquarters General and the Luan-chuan Possible RIM Facility
(Figure 5) are approximately 23 nm west of the Sun-tien Missile Launch Complex SSM and approximately 28 nm north of the Hsi-hsia SSM Support Facility MRBM

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FIGURE 5. SSM FACILITIES, WUHAN MILITARY REGION

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